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Dave Zubrow is Team Leader for the Software Engineering Measurement and Analysis (SEMA) group within the Software Engineering Institute (SEI).

His areas of expertise include establishing measurement infrastructures, data analysis, data management, and empirical research methods. During his 13 years at the SEI he has assisted numerous organizations with software measurement and process improvement. His current work includes adapting Six Sigma techniques for use in software engineering, developing risk diagnostics for integration and interoperability programs, and measures of software system quality attributes.

Dave serves on the Technical Steering Group for the DoD Practical Software and Systems Measurement Project and the Executive Steering Committee for the Data Analysis Center for Software. He is a member of the editorial boards for Software Quality Professional and the Journal of Systems and Software. He is also an editor of the ISO standard series addressing software product quality measurement. Dave is a senior member of the American Society for Quality and member of the IEEE Computer Society. Dave earned his PhD in Social and Decision Sciences and an MS in Public Policy and Management from Carnegie Mellon University.

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Articles

Name	Content Areas
Software Engineering Bibliography	best-practices/measurement
Security-Specific Bibliography	best-practices/measurement
Measures and Measurement for Secure Software Development	best-practices/measurement

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